

CONTAINER HAVING A CUT PANEL LID WITH A PULL FEATURE

ABSTRACT OF THE DISCLOSURE

There is provided a container with an opening formed by cutting a panel from the container body. A pull feature is joined to the panel and the panel is reattached to the container to cover the opening. The panel is reattached with a sealed, frangible interface so that pulling the pull feature of the panel removes the panel from the container to provide access to the contents within the container through the opening. The pull feature may be a pull tab joined to an outer surface of the panel or may be a pull tab and a ring. To facilitate the formation of the sealed, frangible interface, the ring may be positioned between an outer edge of the panel and an inner edge of the container or may be positioned to overhang the outer edge of the panel and to contact the container proximate the opening. The container may also include a second opening at an opposite end of the container that includes a closure sealed to the container.

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